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**Age-dependent increase in desmosterol restores DRM formation and
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Neurochemical Research (34, 1167-82)**

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M ; Kulic, L ; Lütjohann, D ; Heppner, F L ; Nitsch, R M ; Mohajeri, M H

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Age-dependent Increase in Desmosterol Restores DRM Formation and Membrane-related Functions in Cholesterol-free DHCR24^{-/-} Mice

Katrin Kuehnle · Maria D. Ledesma · Lucie Kalvodova · Alicia E. Smith · Arames Crameri · Fabienne Skaanes-Brunner · Karin M. Thelen · Luka Kulic · Dieter Lütjohann · Frank L. Heppner · Roger M. Nitsch · M. Hasan Mohajeri

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Erratum to: Neurochem Res (2009) 34:1167–1182 DOI 10.1007/s11064-008-9893-4

Dear Dr. Lajtha:

We received your email concerning republishing data in the Kuehnle et al., paper published in Neurochemical Research (34, 1167–1182). After careful review of the raw data, we indeed found that some Western blots shown had been used in a prior publication (Crameri et al., EMBO J., 25, 432–443). We cannot explain this error and very much

regret this oversight. As a result, we propose to retract the publication in Neurochemical Research. I informed the coworkers and they all agreed with this decision. We sincerely apologize for our mistake and any inconvenience this might cause for the journal.

Sincerely,
Katrin Kuehnle
Corresponding Author

The online version of the original article can be found under doi:[10.1007/s11064-008-9893-4](https://doi.org/10.1007/s11064-008-9893-4).

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